

Notebook Adapter User Guide

- Make sure the AC input voltage and DC output voltage is correct for the use of power charging.
- Make sure you choose the correct tip for your notebook model.
- Connect the adapter's DC output cable to the notebook DC power jack, and then connect the AC input cable to the wall socket.

Compatibility list (for 19V notebooks)

Tip	Outer(mm)	Inner(mm)	Length(mm)	Application
White	6.5	1.4	12	Sony, Panasonic, Samsung
Orange	4.75	1.7	12	Acer, Asus, Clevo, Compaq, HP
Green	5.5	2.5	12	Acer, Asus, Clevo, Compaq, Fujitsu, Gateway, Hitachi, HP, IBM, NEC, Panasonic, Samsung, Sharp, Toshiba
Blue	5.5	2.1	12	Acer, Compaq, Gateway, Hitachi, IBM, NEC, Sharp, Toshiba, Twinhead
Yellow	7.9	0.9	12	IBM, Lenovo
Red	5.5	1.7	12	Acer
Purple	7.4	0.6	12	HP

* Some Notebooks have ID patent for their own adapters (e.g. some models of HP), however, this product will have no problem powering the laptop regarding the above issues, but may not charge the laptop battery due to ID patent of the notebook.

Warranty notice

The following conditions involve in fee charges. Other than these, any issues occurred during the manufacturing process within the warranty period will be treated as free services.

- Improper use (e.g. adapter with certain voltage is used on different output voltage of notebook; or lower wattage adapter is used on higher wattage-needed notebook) causes product damaged
- Improper use (e.g. adapter is used in an airtight space such as travel bag, quilt, clothes, etc.) causes overheating and product damaged
- Damages caused by air/water pollution, accidents and natural disaster or other unavoidable forces
- Product itself or label is removed, damaged or altered
- Product not securely packed is damaged during transportation when sending back for repair

Feature

- Super slim design to match your extraordinary style
- Light weight for most convenient storage and portability.
- High efficiency: meet Energy Star and CEC Level V
- 7 charger tips compatible with most laptops
- LED indicator: Blue for power-on
- Power protection: OTP, OCP, OVP, SCP

www.lepatek.com

©2011 Ecomaster Technology Corporation. All rights reserved.
All trademarks are the property of their respective owners.
Images are for illustration purposes only.

Made in China

